FORM PTO-1449/A and B (modified PTO/SB/08)				APPLICATION NO.: 10/541,708	ATTY. DOCKET NO.: A0848.70010US00	
INFORMATION DISCLOSURE				FILING DATE: July 8, 2005	CONFIRMATION NO.: 6032	
	STATEMENT BY APPLICANT			APPLICANT: Karen Silence		
				GROUP ART UNIT: 1644	EXAMINER: Michael Edward Szperka	
Sheet	1	of	1	OKOCI AKI OMI. 1044	EAAWIIVER. Wichael Edward Szperka	

U.S. PATENT DOCUMENTS

Examiner's Initials #	Cite No.	U.S. Patent Docu	ment	Name of Patentee or Applicant of Cited Document	Date of Publication or Issue of Cited Document MM-DD-YYYY	
		Number	Kind Code			
		5,238,919		Zimmerman et al.	08-24-1993	
		6,517,829	B1	Frenken et al.	02-11-2003	
		2010-0022452		Silence et al.	01-28-2010	

FOREIGN PATENT DOCUMENTS

Examiner's Initials #	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited	Date of Publication of	Translation
		Office/ Country	Number	Kind Code	Document Cited	Cited Document MM-DD-YYYY	
		EP	0 295 645	A2	Zymogenetics Inc.	12-21-1988	

OTHER ART -- NON PATENT LITERATURE DOCUMENTS

Examiner's Initials *	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
	AAP82060 standard protein 20 AA (sequence from EP 0 295 645)		
		AAR40233 standard protein 15 AA (sequence from US 5,238,919)	
		DEFFAR et al., Nanobodies - the new concept in antibody engineering. Afr J Biotechnol. 17 June 2009;8(12):2645-52.	
		GROOT et al., The active conformation of von Willebrand factor in patients with thrombotic thrombocytopenic purpura in remission. J Thromb Haemost. 2009 Jun;7(6):962-9.	
		Vincke et al. General Strategy to humanize a camelid single-domain antibody and identification of a universal humanized nanobody scaffold. J Biol Chem 284: 3273-3284	
		WU et al., Inhibition of the von Willebrand (VWF)-collagen interaction by an antihuman VWF monoclonal antibody results in abolition of in vivo arterial platelet thrombus formation in baboons. Blood. 2002 May 15;99(10):3623-8.	

EXAMINER:	DATE CONSIDERED:

[NOTE:—No copies of U.S., patents, published U.S. patent aprications, or pending, unpublished, parent applications stored in USPTO's Image File Wrapper (IFW) system, are included. See 37 CPR § 1.98 and 1287GGIS. Copies of all other patents(b), publication, by unpublished, pending U.S. patent apulismos, or other inforemation listed are provided as required by 37 CPR § 1.98 unless b) such copies provided in an IDS in an earlier application that complies with 37 CPR § 1.98, and 2) the earlier application is relied upon for an earlier filips date under 35 U.S.C. § 120c]

^{*} EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

^{*}a copy of this reference is not provided as it was proviously cited by or submitted to the office in a prior application, Serial No. ___, filed ___, and relied upon for an earlier filling date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).